

Description of Alternatives

	Alternative 2									
Regulation Schedule	Deviation schedules for WCA 2A (S-11 A,B,C structures closed) and 3A as specified by USACE.									
S-343 A/B and S-344	Closed Jan 1 to July 15 independent of WCA-3A levels.									
S-12 A/B/C/D	S-12A closed Dec 1 to Jul 15; S-12B closed Jan 1 to Jul 15; S-12 C,D closed Feb 1 to Jul 15; Follow WCA 3A regulation schedule after Jul 15									
S-333: G-3273 < 6.8'	55% of the rainfall plan target to NESRS, plus as much of the remaining 45% that the S-12's can't discharge to be passed through S-334; and subject to capacity constraints, which are 1350 cfs at S-333, L-29 maximum stage limit, and canal stage limits downstream of S-334.									
S-333: G-3273 > 6.8'	No discharge to NESRS; release 55% of the rainfall plan target, plus as much of the remaining 45% that the S-12's can't discharge through S-333 and S-334, subject to capacity constraints.									
L-29 constraint	9.0 ft									
S-355A&B	<table><tr><td></td><td>Dry</td><td>Wet</td></tr><tr><td>Open</td><td>8.50</td><td>8.50</td></tr><tr><td>Close</td><td>6.50</td><td>6.50</td></tr></table>		Dry	Wet	Open	8.50	8.50	Close	6.50	6.50
	Dry	Wet								
Open	8.50	8.50								
Close	6.50	6.50								
S-337	Regulatory releases as per WCA-3A deviation schedule.									
S-151	Regulatory releases as per WCA-3A deviation schedule.									
S-334	Passes S-333 regulatory releases to SDCS									
S-332B	Pumped up to 375 cfs; On at 4.7, Off at 4.2									
S-332B Seepage Reservoir	160 acres with emergency overflow.									
S-332D	Pumped up to 500 cfs design capacity from Jul 16 to Nov 30; 325 cfs from Dec 1 to Jan 31; and 165 cfs from Jan 1 to Jul 15. <table><tr><td></td><td>Dry</td><td>Wet</td></tr><tr><td>On</td><td>5.0</td><td>4.5</td></tr><tr><td>Off</td><td>4.8</td><td>4.0</td></tr></table>		Dry	Wet	On	5.0	4.5	Off	4.8	4.0
	Dry	Wet								
On	5.0	4.5								
Off	4.8	4.0								
S-332	Closed									
S-175	Closed									
S-194	Operated to maximize flood control discharges to coast <table><tr><td></td><td>Dry</td><td>Wet</td></tr><tr><td>Open</td><td>4.70</td><td>4.70</td></tr><tr><td>Close</td><td>4.20</td><td>4.20</td></tr></table>		Dry	Wet	Open	4.70	4.70	Close	4.20	4.20
	Dry	Wet								
Open	4.70	4.70								
Close	4.20	4.20								
S-196	Operated to maximize flood control discharges to coast. <table><tr><td></td><td>Dry</td><td>Wet</td></tr><tr><td>Open</td><td>4.70</td><td>4.70</td></tr><tr><td>Close</td><td>4.20</td><td>4.20</td></tr></table>		Dry	Wet	Open	4.70	4.70	Close	4.20	4.20
	Dry	Wet								
Open	4.70	4.70								
Close	4.20	4.20								
S-176	<table><tr><td></td><td>Dry</td><td>Wet</td></tr><tr><td>Open</td><td>4.70</td><td>4.70</td></tr><tr><td>Close</td><td>4.50</td><td>4.50</td></tr></table>		Dry	Wet	Open	4.70	4.70	Close	4.50	4.50
	Dry	Wet								
Open	4.70	4.70								
Close	4.50	4.50								
S-18C	<table><tr><td></td><td>Dry</td><td>Wet</td></tr><tr><td>Open</td><td>2.25</td><td>2.25</td></tr><tr><td>Close</td><td>2.00</td><td>2.20</td></tr></table>		Dry	Wet	Open	2.25	2.25	Close	2.00	2.20
	Dry	Wet								
Open	2.25	2.25								
Close	2.00	2.20								